

660620" 65549360

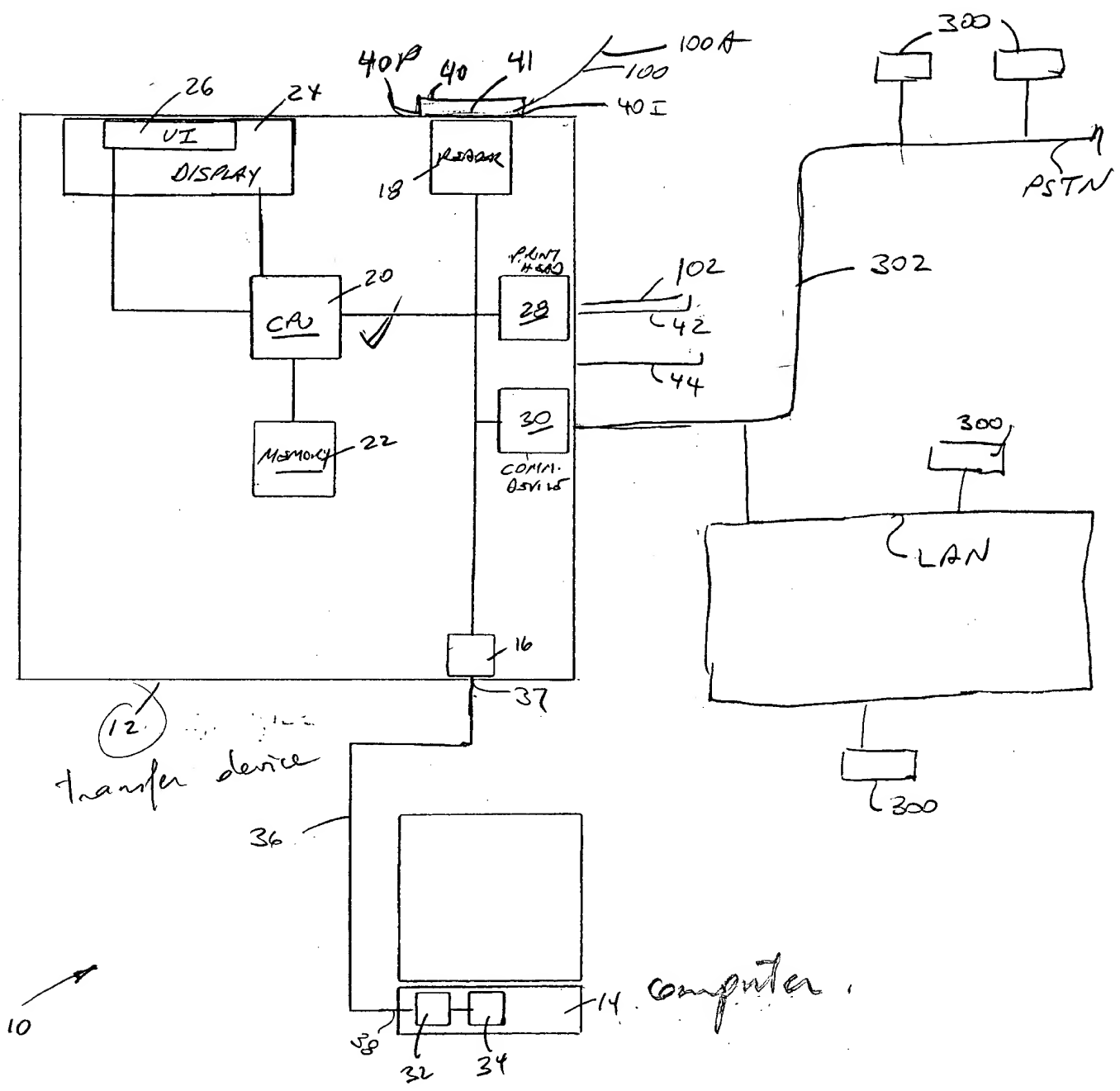


FIG. 1

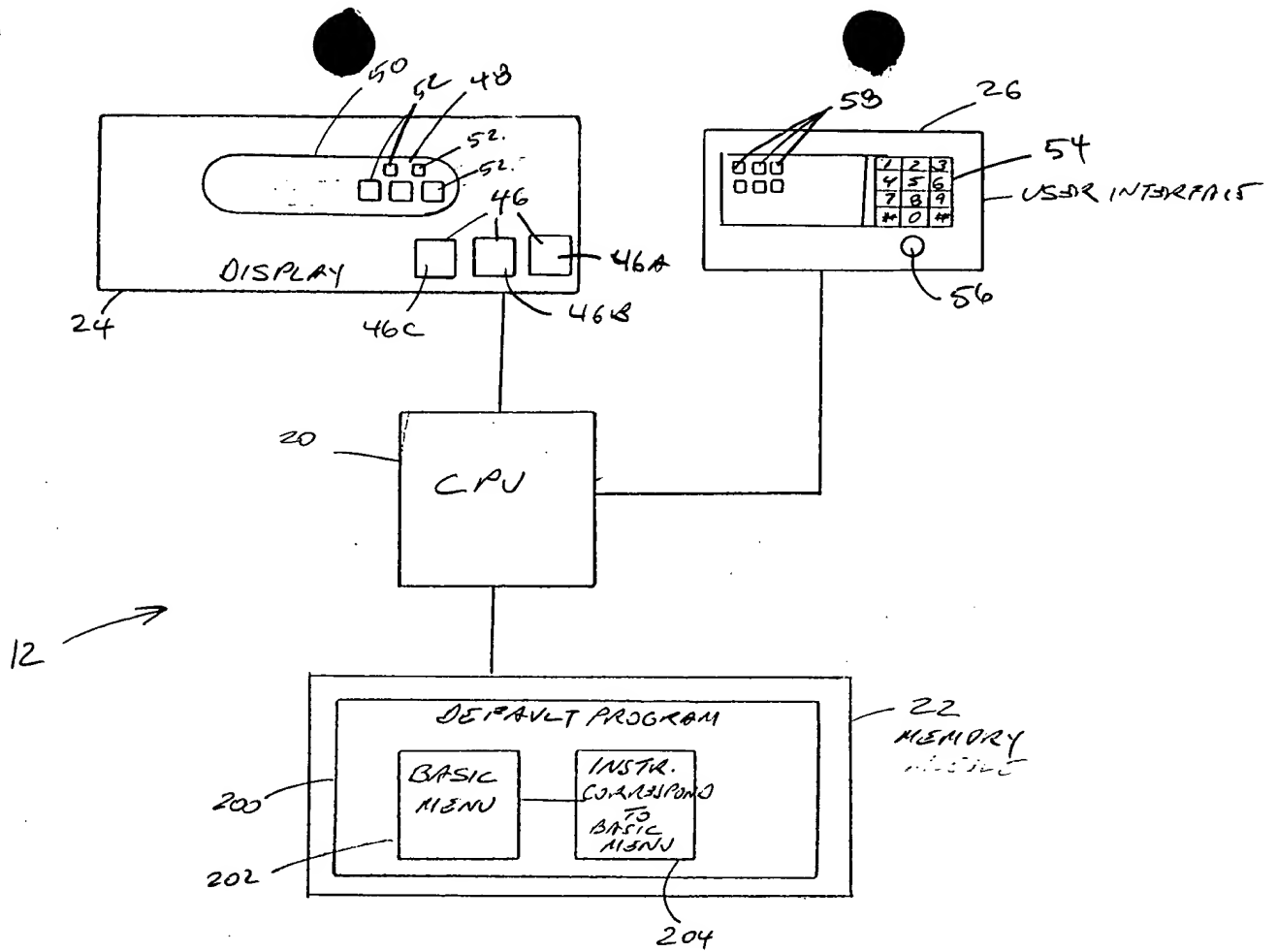


FIG. 2

650620" 65649260

Block diagram of a portable electronic device 10. The device includes a CPU 20 connected to a DISPLAY 24, a UI 26, and a MEMORY 22. The MEMORY 22 contains a DEFAULT PROGRAM 200 and an ENHANCED PROGRAM 210. The ENHANCED PROGRAM 210 includes an ENHANCED MENU 212 and a corresponding INSTR. CORRESPONDING TO ENHANCED MENU 214. The device also includes a BATTERY 40 and a SWITCH 60. The BATTERY 40 is connected to the CPU 20 and the SWITCH 60. The SWITCH 60 is connected to the CPU 20 and the BATTERY 40. The BATTERY 40 is also connected to a 12V power source 12. The CPU 20 is connected to the DISPLAY 24, the UI 26, and the MEMORY 22. The MEMORY 22 is connected to the CPU 20. The ENHANCED MENU 212 is connected to the INSTR. CORRESPONDING TO ENHANCED MENU 214. The INSTR. CORRESPONDING TO ENHANCED MENU 214 is connected to the CPU 20. The CPU 20 is connected to the BATTERY 40. The BATTERY 40 is connected to the SWITCH 60. The SWITCH 60 is connected to the CPU 20. The BATTERY 40 is also connected to a 12V power source 12.

FIG. 3



660E20" 65649E60

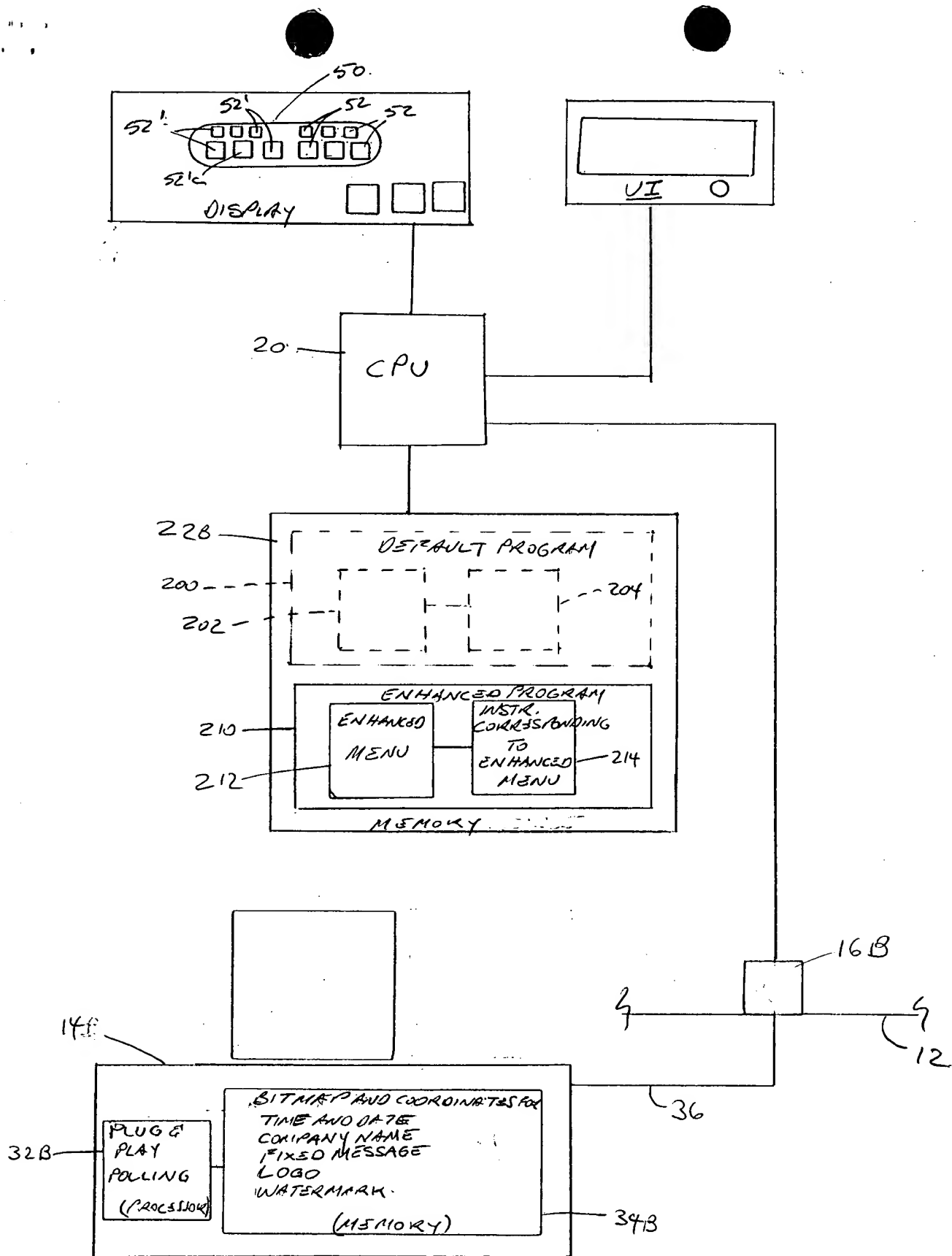


FIG. 5



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FIG. 6

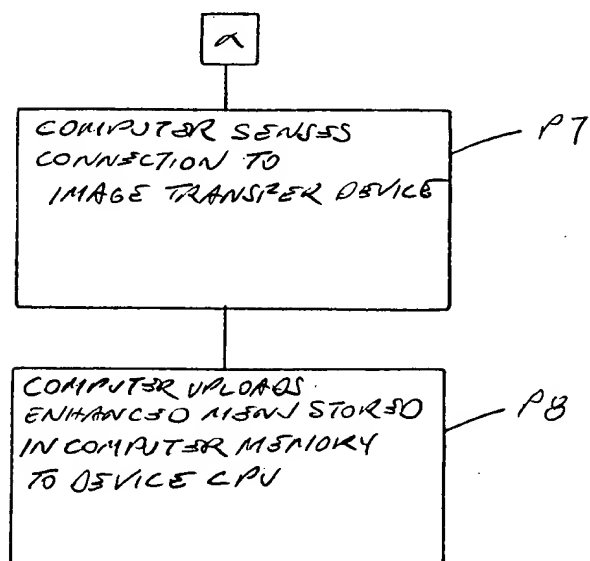
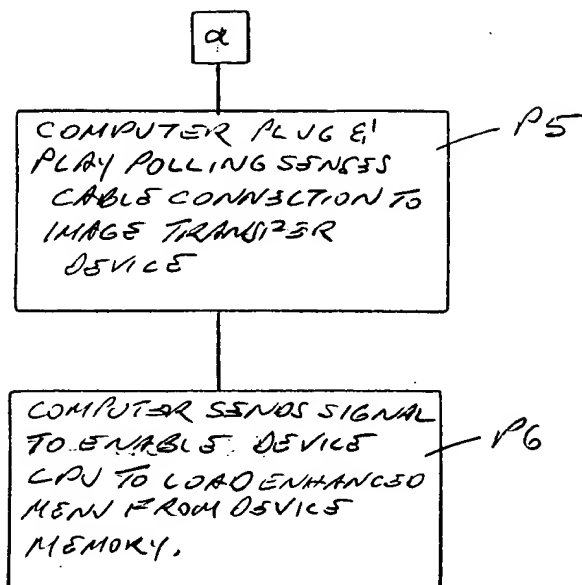


FIG. 8

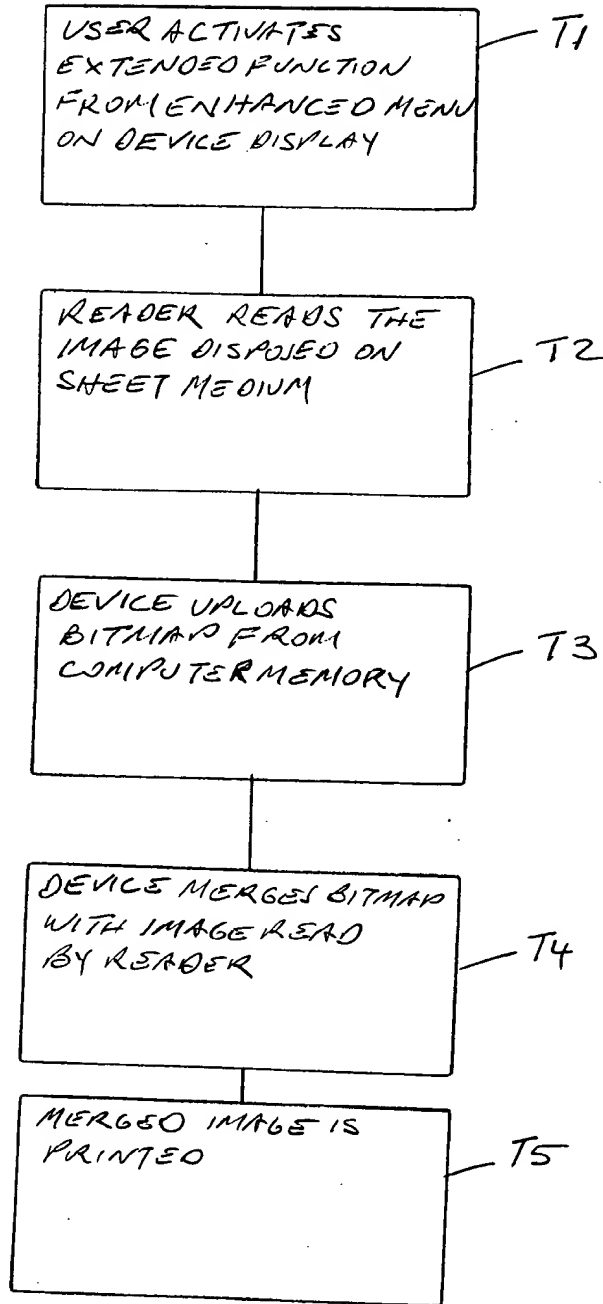


FIG. 9